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TOLER SCHAFFER, LLP 8500 BLUFFSTONE COVE SUITE A201 AUSTIN, TX 78759			PHANTANA ANGKOOL, DAVID	
		ART UNIT	PAPER NUMBER	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary	Application No.	Applicant(s)
	10/673,673	BANGOR ET AL.
	Examiner	Art Unit
	David Phantana-angkool	2179

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) Responsive to communication(s) filed on 27 August 2007.
- 2a) This action is FINAL. 2b) This action is non-final.
- 3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) Claim(s) 1-20 is/are pending in the application.
 - 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) Claim(s) _____ is/are allowed.
- 6) Claim(s) 1-20 is/are rejected.
- 7) Claim(s) _____ is/are objected to.
- 8) Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) The specification is objected to by the Examiner.
- 10) The drawing(s) filed on _____ is/are: a) accepted or b) objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
 - a) All b) Some * c) None of:
 1. Certified copies of the priority documents have been received.
 2. Certified copies of the priority documents have been received in Application No. _____.
 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- | | |
|---|---|
| 1) <input checked="" type="checkbox"/> Notice of References Cited (PTO-892) | 4) <input type="checkbox"/> Interview Summary (PTO-413)
Paper No(s)/Mail Date: _____ |
| 2) <input type="checkbox"/> Notice of Draftsperson's Patent Drawing Review (PTO-948) | 5) <input type="checkbox"/> Notice of Informal Patent Application |
| 3) <input type="checkbox"/> Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date: _____ | 6) <input type="checkbox"/> Other: _____ |

DETAILED ACTION

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless –

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

2. Claims 1-6, 11-18, and 20 are rejected under 35 U.S.C. 102(e) as being anticipated by Grossman et al., US PG PUB# 2004/0119761 A1 (hereinafter Grossman).

As for independent claim 1:

Grossman shows messaging system comprising:

- *an address menu having an identification field with more than one associated address field, each of the address fields operable to maintain an address for a messaging receipt option; a graphical user interface operable to present the address menu (0053, Fig. 7 shows multiple address fields for a messaging receipt option);*
- *an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector* (Grossman shows an address box receiving multiple addresses through use of a single selector in (Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063)).

As for dependent claim 2:

Grossman shows the *system of claim 1 wherein the identification field maintains a contact alias for a potential recipient of an outgoing message (0079)*.

As for dependent claim 3:

Grossman shows the *system of claim 1, further comprising: a computer storing a first address menu for a*

first user and a second address menu for a second user; and an interface engine associated with the computer and operable to communicatively couple a remote computer associated with the first user to the computer storing the first address menu (0014, 0046, 0075).

As for dependent claim 4:

Grossman shows the system of claim 3 wherein the computer storing the first address menu is operable to initiate communication of internet protocol packets (Fig. 4# 450).

As for dependent claim 5:

Grossman shows the system of claim 3, wherein the remote computer is communicatively coupled to the computer storing the first address menu via a cable modem (0075).

As for dependent claim 6:

Grossman shows the system of claim 1, further comprising: a first address field associated with the identification field, the first address field for maintaining a first address type of a contact; and a second address field associated with the identification field, the second address field for maintaining a second address type of the contact (Fig.4 shows different types of contact information associated with a user).

As for independent claim 11:

Grossman shows a messaging method comprising:

- *initiating presentation of a first user-selectable item for viewing a collection of contact information (Grossman, 0048);*
- *receiving a signal indicating a user selection of the first user-selectable item (Grossman, 0050);*
- *initiating a graphical user interface (GUI) element to present an address menu comprising contact information for at least two potential addressees (Clicking on Fig.4# 470, Para. 0062) will initiate a graphical user interface displaying an address menu to display a plurality of addresses), the address menu having a first selectable address and a selectable second address for at least one of the two potential addresses (Grossman, 0053, Fig. 7 shows multiple address fields for a messaging receipt option and Shavit 0024 and 0038).*

As for dependent claim 12:

Grossman shows the method of claim 11 further comprising: recognizing a selection of the first address

and the second address; and initiating presentation of the first address and the second address in an address box (Fig. 4). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 13:

Grossman shows the *method of claim 11, further comprising: receiving a signal indicating a request to prepare an outgoing message; and initiating presentation of a messaging graphical user interface (GUI) to present a message composition template comprising an address box and a message input box* (Figs 4 and 7, 0059). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 14:

Grossman shows the *method of claim 11, further comprising: modifying the address menu in response to a user input comprising addition of another potential addressee; subsequently initiating the graphical user interface (GUI) element; and presenting the address menu as comprising contact information for the at least one potential addressee and the another potential addressee* (0059). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 15:

Grossman shows the *method of claim 11, further comprising: receiving a signal indicating a request to prepare an outgoing message; presenting a messaging graphical user interface (GUI) element to present a message composition template comprising an address box and a message input box; recognizing a selection of the first address; and initiating presentation of the address box populated with the first address* (Figs 4 and 7, 0059, 0060). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 16:

Grossman shows the *method of claim 11, further comprising: receiving a signal indicating a request to prepare an outgoing message; presenting a messaging graphical user interface (GUI) element to present a message composition template comprising an address box and a message input box; recognizing a selection of the first address; initiating presentation of the address box populated with the first address; and initiating presentation of a second user-selectable item having associated text that includes "send"* (0059 and 0060). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 17:

Grossman shows the *method of claim 16, further comprising: recognizing a selection of the second address; receiving a signal indicating a user selection of the second user-selectable item; and initiating communication of the outgoing message to the first address and the second address* (0053, 0059 and 0060).

As for dependent claim 18:

Grossman shows the *method of claim 17 further comprising attaching a file to the outgoing message* (Fig. 4). It would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the graphical user interface of Grossman for the same reason as stated previously above (see claim 10).

As for dependent claim 20:

Grossman shows a computer readable media comprising (Grossman, Para. 0035-0037):
a plurality of instructions for providing a first user-selectable button in connection with preparation of an electronic message; in response to receiving a user selection of the first user-selectable button, initiating a graphical user interface (GUI) element to find at least one address for the message (Fig. 4 and Paras. 0062-0065); *the GUI element comprising an address menu* (Fig. 7# 700) *having a plurality identification field that each have at least one associated address field* (Fig. 7# 730), *each of the address fields operable to maintain an address for a messaging receipt option; receiving a selection of an address with the GUI element from at least two of the identification fields* (0053); *and populating an address box with at*

least one of the addresses (0062-0065).

Claim Rejections - 35 USC § 103

3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

4. This application currently names joint inventors. In considering patentability of the claims under 35 U.S.C. 103(a), the examiner presumes that the subject matter of the various claims was commonly owned at the time any inventions covered therein were made absent any evidence to the contrary. Applicant is advised of the obligation under 37 CFR 1.56 to point out the inventor and invention dates of each claim that was not commonly owned at the time a later invention was made in order for the examiner to consider the applicability of 35 U.S.C. 103(c) and potential 35 U.S.C. 102(e), (f) or (g) prior art under 35 U.S.C. 103(a).

5. **Claims 7 and 8 are rejected under 35 U.S.C. 103(a) as being unpatentable over Grossman et al., US PG PUB# 2004/0119761 A1 (hereinafter Grossman) in view of Landesmann, US# 7,072,943 B2.**

As for dependent claims 7 and 8:

Grossman teaches the above limitations (see claim 1, *supra*). Grossman shows/suggests a messaging system that has the ability to send messages to a plurality of communication type such as email address, instant messaging, facsimile, and telephone. Grossman further shows the messaging system have the ability to place a call to a desired contact. Grossman does not specifically shows a *short messaging service address, an enhanced messaging service address, and a multimedia messaging service address* as communication type. However in the same field of invention Landesmann teaches a system which route email to a handheld device such as PDA or Cell phone (Landesmann, 6: 13-40). In

Art Unit: 2179

addition an Official Notice is taken that communication type: *short messaging service address, an enhanced messaging service address, and a multimedia messaging service address* are well known in the art, such as shown by the following: (1) O'Neil et al, US# 7,127,232 R2 and (2) Shavit et al., US PG PUB#2002/0160757. Accordingly it would have been obvious to one of ordinary skill in the art at the time of the invention was made modify the system of Grossman to incorporate routing email messages to a mobile device as taught by Landesmann, thus allowing the desired contact to receive messages through their handheld device (Landesmann, 6: 13-40)

6. **Claim 9 is rejected under 35 U.S.C. 103(a) as being unpatentable over Grossman et al., US PG PUB# 2004/0119761 A1 (hereinafter Grossman) in view of Landesmann, US# 7,072,943 B2, and in further view of Fernandes, US# 6,014,135.**

As for dependent claim 9:

Grossman shows/suggests the above limitations (see claims 1, 7 and 8, *supra*). Grossman further shows/suggests the messaging system sharing file between the user and the desired contact (Fig. 4). Grossman does not specifically show the *system of claim 8, further comprising an attachment engine operable to convert a file attached to an outgoing message into a format receivable by a device associated with a messaging receipt option*. Fernandes teaches a messaging system which convert one message format type to another message type (Fernandes, 13: 45-53). Accordingly it would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the system of Grossman and Landesmann to incorporate the converting message type function in a messaging system as taught by Fernandes, thus allowing the desired user to receive the intended message through various devices.

7. **Claim 10 is rejected under 35 U.S.C. 103(a) as being unpatentable over Grossman et al., US PG PUB# 2004/0119761 A1 (hereinafter Grossman) in view of Shavit et al.,US#2002/0160757 A1 (hereinafter Shavit).**

As for independent claim 10:

Grossman shows a graphical user interface (GUI) comprising:

- *a first user-selectable portion having associated text that includes "email", the first user-selectable portion to initiate addition of an email address for a contact into an address box of an electronic message; a second user-selectable portion having associated text that includes "phone", the second user-selectable portion to initiate addition of a telephone number for the contact into the address box of the electronic message; and (see Fig. 4, 0053).*

While Grossman does not specifically show a selector for initiating delivery to both the email address and the telephone number when both the email address and the telephone number are in the address box at the same time, an Official Notice is taken that a selector for initiating delivery to multiple address in the address box is well known in the art. Such well-known implementation is shown in US Pg. Pub# 2002/0160757 A1. In addition Shavit shows the user can send a message to a desired contact using any of the following: a telephone number, a short message service (SMS), email, instant messaging (IM) and video message. Accordingly it would have been obvious to one of ordinary skill in the art to modify the graphical user interface as shown by Grossman to incorporate the well-known implementation of using a selector for initiating delivery to multiple addresses in the address box, thus allowing the user to send a message to multiple addresses of a desired contact.

8. **Claim 19 is rejected under 35 U.S.C. 103(a) as being unpatentable over Grossman et al., US PG PUB# 2004/0119761 A1 (hereinafter Grossman) in view of Fernandes, US# 6,014,135.**

As for dependent claim 19:

Grossman shows the above limitations (see claims 11, *supra*). Grossman further shows the messaging system sharing file between the user and the desired contact (Fig. 4). Grossman does not specifically show the *method of claim 18 further comprising converting the file into a format receivable by a device associated with the first address*. Fernandes teaches a messaging system which convert one message format type to another message type (Fernandes, 13: 45-53). Accordingly it would have been obvious to one of ordinary skill in the art at the time of the invention was made to modify the method of Grossman to incorporate the converting message type function in a messaging system as taught by Fernandes, thus allowing the desired user to receive the intended message through various devices.

It is noted that any citation to specific, pages, columns, lines, or figures in the prior art references and any interpretation of the references should not be considered to be limiting in any way. A reference is relevant for all it contains and may be relied upon for all that it would have reasonably suggested to one having ordinary skill in the art. *In re Heck*, 699 F.2d 1331, 1332-33,216 USPQ 1038, 1039 (Fed. Cir. 1983) (quoting *In re Lemelson*, 397 F.2d 1006,1009, 158 USPQ 275, 277 (CCPA 1968)).

The Examiner notes MPEP § 2144.01, that quotes *In re Preda*, 401 F.2d 825,159 USPQ 342, 344 (CCPA 1968) as stating “in considering the disclosure of a reference, it is proper to take into account not only specific teachings of the reference but also the inferences which one skilled in the art would reasonably be expected to draw therefrom.” Further MPEP 2123, states that “a reference may be relied upon for all that it would have reasonably suggested to one having ordinary skill the art, including nonpreferred embodiments. *Merck & Co. v. Biocraft Laboratories*, 874 F.2d 804, 10 USPQ2d 1843 (Fed. Cir.), cert. denied, 493 U.S. 975 (1989).

Response to Arguments

9. Applicant's arguments filed 08/29/2007 have been fully considered but they are not persuasive. The Examiner refers applicants to MPEP 2123 and the last Office Action mailed on 06/20/07 pg. 7, where the Office Action states the entire reference is cited and specific cited sections of the reference are not limiting in any way. Any citation to specific, pages, columns, lines, or figures in the prior art references and any interpretation of the references should not be considered to be limiting in any way. A reference is relevant for all it contains and may be relied upon for all that it would have reasonably suggested to one having ordinary skill in the art. *In re Heck*, 699 F.2d 1331, 1332-33,216 USPQ 1038, 1039 (Fed. Cir. 1983) (quoting *In re Lemelson*, 397 F.2d

Claim 1:

10. Applicants argue that *Grossman et al.* does not disclose a messaging system with an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector (Applicants' Remarks, Pg. 7).

Art Unit: 2179

The Office respectfully disagrees.

Grossman clearly shows an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector (Grossman shows an address box receiving multiple addresses through use of single selector in (Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063). Figs 4 and 5 show:

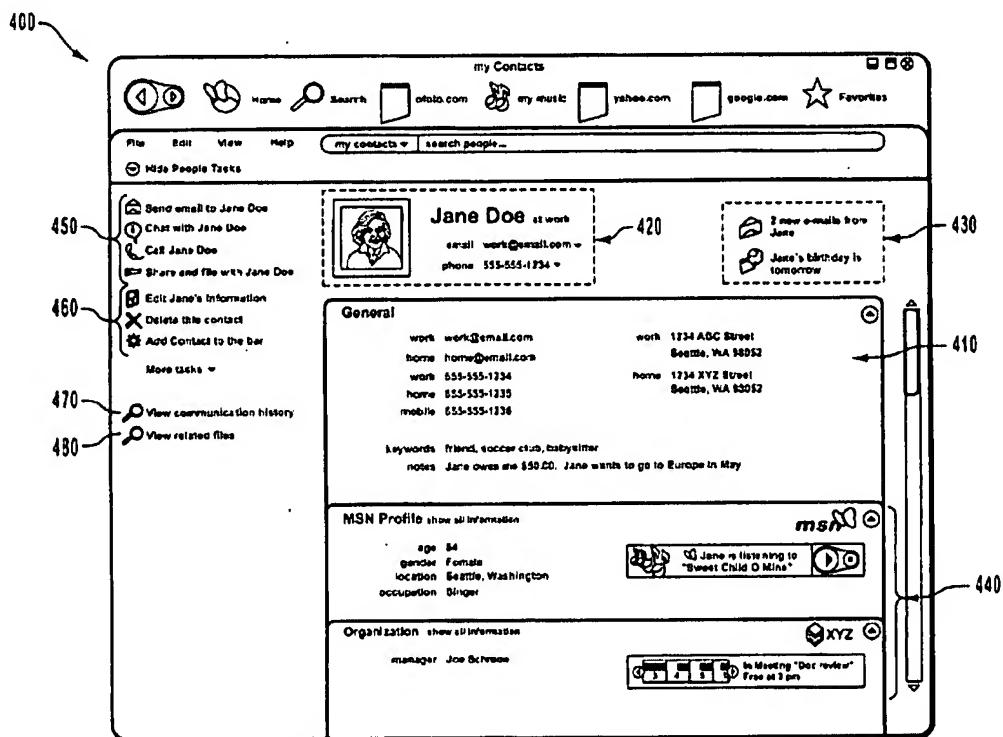


FIG. 4

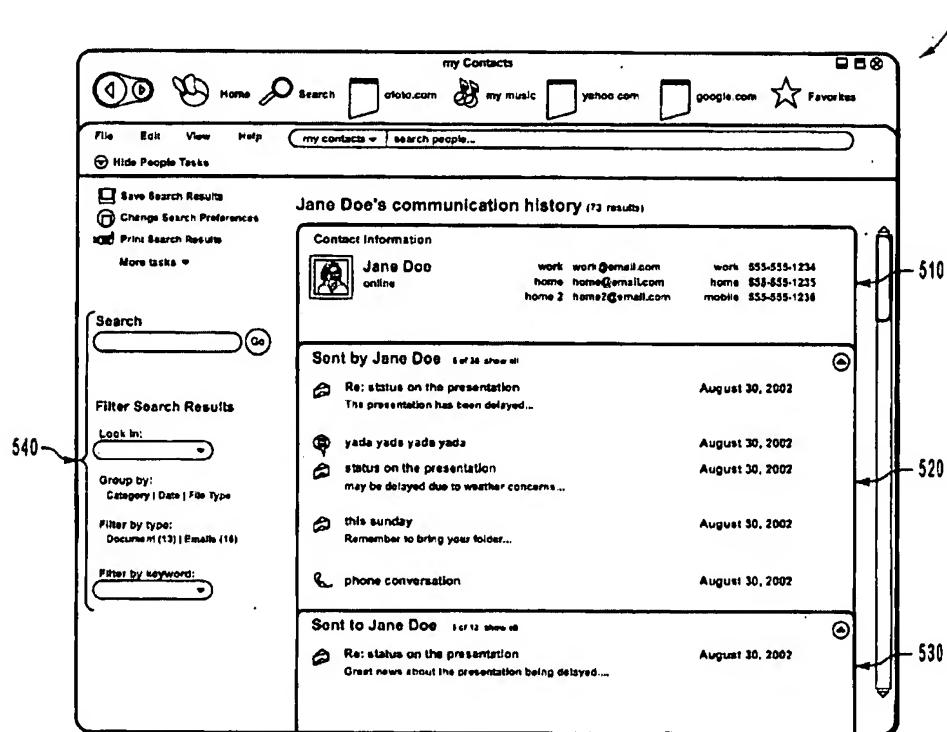


FIG. 5

It appears as though the Applicants wish to have the address box to include a form field based from the Specification on Pgs. 10 and 11 and Fig. 3. If the applicants wish to include a form field with the address box then the applicant should incorporate the form field into the claim language. As of now Grossman clearly shows an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector in Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063.

Claims 7 and 8:

11. Applicants argue even if one were to combine Grossman et al. and Landesmann in the manner suggested, the resulting combination would fail to disclose a messaging system with an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector, as set forth in claims 7 and 8. As such, a case of *prima facie* obviousness has not been established with respect to claims 7 and 8 (Applicants' Remarks, Pg. 8).

The Office respectfully disagrees.

As previously shown above in claim 1 Grossman clearly shows an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector (Grossman shows an address box receiving multiple addresses through use of single selector in (Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063). Thus the combination of Grossman et al. and Landesmann would render claims 7 and 8 as obvious at the time of the invention was made.

Claim 9:

12. Applicants argue even if one were to combine Grossman et al., Landesmann and Fernandes in the manner suggested, the resulting combination would fail to disclose a messaging system with an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector, as set forth in claim 9. As such, a case of *prima facie* obviousness has not been established with respect to claim 9 (Applicants' Remarks, Pg. 9).

The Office respectfully disagrees.

As previously shown above in claim 1 Grossman clearly shows an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector (Grossman shows an address box receiving multiple addresses through use of single selector in (Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063). Thus the combination of Grossman et al., Landesmann and Fernandes would render claim 9 as obvious at the time of the invention was made.

Claim 10:

13. Applicants argue Grossman et al. does not disclose a graphical user interface with a selector for initiating delivery to both the email address and the telephone number when both the email address and the telephone number are in the address box at the same time (Applicants' Remarks, Pg. 10).

The Office respectfully disagree.

Applicant's arguments with respect to claim 10 have been considered but are moot in view of the new ground(s) of rejection. Furthermore while Grossman does not specifically show a selector for initiating delivery to both the email address and the telephone number when both the email address and the telephone number are in the address box at the same time, an Official Notice is taken that a selector for initiating delivery to multiple address in the address box is well known in the art. Such well-known

Art Unit: 2179

implementation is shown in US Pg. Pub# 2002/0160757 A1. In addition Shavit shows the user can send a message to a desired contact using any of the following: a telephone number, a short message service (SMS), email, instant messaging (IM) and video message. Accordingly it would have been obvious to one of ordinary skill in the art to modify the graphical user interface as shown by Grossman to incorporate the well-known implementation of using a selector for initiating delivery to multiple addresses in the address box, thus allowing the user to send a message to multiple addresses of a desired contact.

Claim 11:

14. Applicants argue Grossman et al., does not disclose a messaging method with an address menu comprising contact information for at least two potential addressees, the address menu having a first selectable address and a selectable second address for at least one of the two potential addressees, as recited in claim 11 (Applicants' Remarks, Pg. 11).

The Office respectfully disagrees.

Grossman shows a messaging method comprising:

- *initiating presentation of a first user-selectable item for viewing a collection of contact information* (Grossman, 0048);
- *receiving a signal indicating a user selection of the first user-selectable item* (Grossman, 0050);
- *initiating a graphical user interface (GUI) element to present an address menu comprising contact information for at least two potential addressees* (Clicking on Fig.4# 470, Para. 0062) will initiate a graphical user interface displaying an address menu to display a plurality of addresses), *the address menu having a first selectable address and a selectable second address for at least one of the two potential addresses* (Grossman, 0053, Fig. 7 shows multiple address fields for a messaging receipt option and Shavit 0024 and 0038).

From the evidence set forth above, Grossman shows all the limitations of claim 11 including: a messaging method with an address menu comprising contact information for at least two potential addressees, the address menu having a first selectable address and a selectable second address for at least one of the two potential addressees, as recited in claim 11 (Applicants' Remarks, Pg. 11).

Claim 19:

15. Applicants argue even if one were to combine Grossman et al. and Fernandes in the manner suggested, the resulting combination would fail to disclose a graphical user interface with a selector for initiating delivery to both the email address and the telephone number when both the email address and the telephone number are in the address box at the same time, as set forth in claim 11. As such, a case of *prima facie obviousness* has not been established with respect to claim 19 (Applicants' Remark, Pg. 12 and 13).

The Office respectfully disagrees.

As previously shown above in claim 1 Grossman clearly shows an address box capable of receiving multiple addresses for subsequent transfer through use of a single selector (Grossman shows an address box receiving multiple addresses through use of single selector in (Fig. 4# 410, Fig. 5#510, 520, and 530; Para. 0062-0063). Furthermore, Grossman shows all the limitations of 11 for which claim 19 depends from. Thus the combination of Grossman et al. and Fernandes would render claim 19 as obvious at the time of the invention was made.

Claim 20:

16. Applicants argue Grossman et al, does not disclose a computer readable media with an address menu having a plurality of identification fields that each have at least one associated address field; receiving a selection of an address with the GUI element from at least two of the identification fields; and populating an address box with at least one of the addresses (Applicant's Remarks, Pg. 14).

The Office respectfully disagrees.

Grossman shows a computer readable media comprising (Grossman, Para. 0035-0037):
a plurality of instructions for providing a first user-selectable button in connection with preparation of an electronic message; in response to receiving a user selection of the first user-selectable button, initiating a graphical user interface (GUI) element to find at least one address for the message (Fig. 4 and Paras. 0062-0065); the GUI element comprising an address menu (Fig. 7# 700) having a plurality identification field that each have at least one associated address field (Fig. 7# 730), each of the address fields operable to maintain an address for a messaging receipt option; receiving a selection of an address with

the GUI element from at least two of the identification fields (0053); and populating an address box with at least one of the addresses (0062-0065).

From the evidence set forth above, Grossman shows all the limitations of claim 20 and the following limitation: *a computer readable media with an address menu having a plurality of identification fields that each have at least one associated address field; receiving a selection of an address with the GUI element from at least two of the identification fields; and populating an address box with at least one of the addresses.*

Conclusion

17. Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

18. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Any inquiry concerning this communication or earlier communications from the examiner should be directed to David Phantana-angkool whose telephone number is 571-272-2673. The examiner can normally be reached on M-F, 9:00-5:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Weilun Lo can be reached on 571-272-4847. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

DP



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